

FIXING STRUCTURE OF AN ELECTRIC WHEELCHAIR SEAT

ABSTRACT

5 An electric wheelchair includes a frame, and a seat; the frame has
front and rear support rods projecting upwards from it, locating parts
secured to the front support rods, and fitting parts secured to the rear
support rods; each locating part has opposing guide trenches; each fitting
part has lateral portions formed with opposing holes; the seat has
10 engaging elements, and fitting elements secured to the lower side; each
engaging element has a slide rod; each fitting element has opposing
holes on lateral portions thereof; thus, the seat can be secured to the
frame by means of passing pins through the holes of the fitting parts and
the fitting elements after the slide rods are passed into the guide trenches,
15 and after the holes of the fitting elements are aligned with the holes of
the fitting parts.